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Doc Date: 2/16/06

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

**Serial Number: 10/729415** 

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

US 20060036292 A1	US- PGPUB	20060216	14	Risk of death indicator	607/19		Smith; Mitchell
US 20060035566 A1	US- PGPUB	20060216		Superabrasive tool	451/28		Grady; D F. et al.
US 20050247757 A1	US- PGPUB	20051110		Silver braze alloy	228/101		Lin, Wan et al.
US 20050233965 A1	US- PGPUB	20051020		Method of inhibiting vascular permeability	514/12	435/184	Schwartz Martin A al.
US 20050180995 A1	US- PGPUB	20050818		Method to Improve Grafted Hair Growth And Retain Grafted Hair	424/239.1		Freund, F et al.
US 20050171120 A1	US- PGPUB	20050804		Stereoselective alkylation of chiral 2-methyl-4-protected piperazines	514/255.04	544/396	Wu, Wer et al.
US 20050171117 A1	US- PGPUB	20050804		Preparation of pharmaceutical salts	514/252.18	544/295	Gala, Dir et al.
US 20050125019 A1	US- PGPUB	20050609		Lancet device and method	606/182	606/181	Kudrna, l et al.
US 20050125017 A1	US- PGPUB	20050609		Lancet device and method	606/181		Kudrna, l et al.
US 20050118415 A1	US- PGPUB	20050602		Water contact indicator	428/349		LaBrosse Paul R. e
US 20050033385 A1	US- PGPUB	20050210		Implantable medical device programming apparatus having a graphical user interface	607/60	607/32	Peterson, Norman
US 20050010258 A1	US- PGPUB	20050113		Medical device interface system and method	607/32		Peterson, Norman
US 20050005751 A1	US- PGPUB	20050113		Coolant nozzle	83/170	83/171	Schwartz Brian J. e
US 20040198197 A1	US- PGPUB	20041007		Point superabrasive machining of nickel alloys	451/61	451/540	Schwartz Brian J. e
US 20040138133 A1	US- PGPUB	20040715		Peptide-based angiogenesis inhibitors and methods of use thereof	514/13	514/14; 514/15; 514/16; 514/17; 530/326; 530/327; 530/328; 530/329	Cheresh, David A. al.
US	US-	20040701		Gripping device for	446/227		Schwartz

20040105120	DCDUD	<del></del>	· · · · · · · · · · · · · · · · · · ·		<del></del>	137 171
20040127139 A1	PGPUB	•	assisting infants in holding a bottle			Marni El
US 20040102811 A1	US- PGPUB	20040527	Pacing therapy for extending atrial refractory period	607/5		Schwartz Mark et a
US 20040093035 A1	US- PGPUB	20040513	Cardiac rhythm management systems and methods using multiple morphology templates for discriminating between rhythms	607/5		Schwartz Mark et a
US 20040087256 A1	US- PGPUB	20040506	Flank superabrasive machining	451/56	451/541	Schwartz Brian J. ε
US 20030208074 A1	US- PGPUB	20031106	Stereoselective alkylation of chiral 2-methyl-4-protected piperazines	544/359	544/396; 544/398	Wu, Wer et al.
US 20030192116 A1	US- PGPUB	20031016	Tub and shower valve	4/695		Burger, 7 L. et al.
US 20030180176 A1	US- PGPUB	20030925	Silver braze alloy	420/502	228/262.61	Lin, Wan et al.
US 20030144510 A1	US- PGPUB	20030731	Preparation of pharmaceutical salts	544/295		Gala, Dir et al.
US 20030088292 A1	US- PGPUB	20030508	Method and system for programming an implantable cardiac device	607/32		Andersor Thomas 1 al.
US 20030088291 A1	US- PGPUB	20030508	User navigation and guidance during configuration and storage of parameters for medical device	607/32		Andersor Thomas 1 al.
US 20020102240 A1	US- PGPUB	20020801	METHODS FOR USE FOR INTEGRIN B1C CELL GROWTH INHIBITOR	424/93.21	435/320.1; 435/325; 435/455; 435/69.1; 514/44	SCHWA MARTIN et al.
US 20020091415 A1	US- PGPUB	20020711	Rate smoothing control	607/14		Lovett, E G. et al.
US 20020090596 A1	US- PGPUB	20020711	Apparatus, systems and methods for electronically teaching phonics	434/167		Sosoka, J R. et al.
US 20020085944 A1	US- PGPUB	20020704	Silver braze alloy	420/502	228/262.43	Lin, Wan et al.
US 20020075709 A1	US- PGPUB	20020620	Freewheeling current conduction in welding power supply	363/127		Schwartz Brian A.
US	US-	20020613	Use of creatine and/or	514/565		Pischel, I

20020072541	PGPUB	•	creatine derivatives for			al.
A1			treating typical disorders in women			
US 20020013265 A1	US- PGPUB	20020131	Method and composition for the treatment of inflammatory bowel disease	514/2		Schwartz Marshall
US 20020011924 A1	US- PGPUB	20020131	Method and apparatus for detecting vehicle stop	340/425.5	342/104	Schwartz Brian C.
US 6943251 B2	USPAT	20050913	Preparation of salts of 4-[4- [(1R)-[4- (trifluoromethyl)phenyl]-2- methoxyethyl]-(3S)- methyl-1-piper azinyl]-4- methyl-1-[(4,6-dimethyl-5- pyrimidinyl)carbonyl]	544/295		Gala; Dir et al.
US 6936218 B2	USPAT	20050830	Silver braze alloy	420/502	148/430	Lin; Wan et al.
US 6872826 B2	USPAT	20050329	Stereoselective alkylation of chiral 2-methyl-4-protected piperazines	544/403		Wu; Wer et al.
US 6847842 B1	USPAT	20050125	Method and apparatus for reducing early recurrence of atrial fibrillation with defibrillation shock therapy	607/5		Rodenhis Kristen e
US 6842644 B2	USPAT	20050111	User navigation and guidance during configuration and storage of parameters for medical device	607/32		Andersor Thomas 1 al.
US 6718569 B2	USPAT	20040413	Tub and shower valve	4/695	137/270; 137/359; 4/675; 4/676	Burger; 7 L. et al.
US D485362 S	USPAT	20040113	Gripping device for assisting infants in holding a bottle	D24/199		Schwartz Marni
US 6630444 B1	USPAT	20031007	Intestinal function using leptin	514/2	424/184.1; 424/198.1; 424/85.1; 514/12; 530/350; 530/399	Schwartz Marshall
US 6596229 B2	USPAT	20030722	Silver braze alloy	420/502	148/430	Lin; Wan et al.
US 6564193 B1	USPAT	20030513	System for, and method of, using the internet system to provide for the transmission of a facsimile message	705/400	379/100.01; 379/100.03; 379/100.04; 705/418	Shore; Ba
US 6504738	USPAT	20030107	Freewheeling current	363/127	219/130.33	Schwartz

B2		•	conduction in welding power supply			Brian A.
US 6503951 B2	USPAT	20030107	Use of creatine and/or creatine derivatives for treating typical disorders in women	514/634		Pischel; I al.
US 6456230 B2	USPAT	20020924	Method and apparatus for detecting vehicle stop	342/71	342/70; 701/301; 701/70; 701/96	Schwartz Brian C.
US 6385527 B1	USPAT	20020507	System and method for closed loop speed control for stop and go applications	701/91	701/78; 701/93	Zumberg Jon T. et
US 6384373 B1	USPAT	20020507	Welding power supply having improved supplemental power circuit	219/130.1		Schwartz Brian A.
US 6319899 B1	USPAT	20011120	Method and composition for the treatment of inflammatory bowel disease	514/12	514/2	Schwartz Marshall
US 6299893 B1	USPAT	20011009	Method to reduce hair loss and stimulate hair regrowth	424/422	424/423; 424/70.1; 514/14; 514/2	Schwartz Marvin e
US 6218347 B1	USPAT	20010417	Cleansing bar with filler and excellent aesthetic properties	510/151	510/153; 510/155; 510/156; 510/474	Rau; Alle et al.
US 6215901 B1	USPAT	20010410	Pen based computer handwriting instruction	382/186	382/187; 382/189; 434/161; 434/165	Schwartz Mark H.
US D432410 S	USPAT	20001024	Clam shell packaging	D9/415		Schwartz Mark
US 6074997 A	USPAT	20000613	Method of manufacturing an improved cleansing bar with filler and excellent aesthetic properties	510/151	510/153; 510/155; 510/156; 510/474	Rau; Alle et al.
US 6046801 A	USPAT	20000404	Laser-based inspection system for optical disks	356/237.1	356/600	Liu; Gan; al.
US 6042101 A	USPAT	20000328	Automated media transport device and method of using the same	271/10.01	271/105; 271/107	Menard; W. et al.
US 6013495 A	USPAT	20000111	Methods of use for integrin B.sub.1C cell growth inhibitor	435/173.1	435/375; 514/12; 514/14; 530/324; 530/327	Schwartz Martin A al.
US 5972887 A	USPAT	19991026	Treatment of intestinal epithelial cell malfunctions with Hepatocyte Growth Factor	514/12	514/2	Schwartz Marshall

US 5949084 A	USPAT	19990907	Radioactive material storage vessel	250/506.1		Schwartz Martin W
US 5894597 A	USPAT	19990413	Communication device for different sized cards	455/558	235/441; 235/486; 455/575.1	Schwartz Mark et a
US 5854797 A	USPAT	19981229	Tester with fast refire recovery time	714/724	714/700; 714/701; 714/815	Schwartz Martin J. al.
US 5756438 A	USPAT	19980526	Personal cleansing product	510/151	510/153; 510/155; 510/156; 510/474	Rau; Alle et al.
US 5708445 A	USPAT	19980113	Antenna assembly for radio circuit and method therefor	343/702	343/752; 343/895; 343/901	Moller; P J. et al.
US 5676740 A	USPAT	19971014	Means for removing gas from a hydronic system	96/204	96/220	Schwartz Marvin P al.
US 5672263 A	USPAT	19970930	Method and apparatus for electrochemically machining a workpiece	205/641	204/224M; 205/652	Raulerson David A. al.
US 5663227 A	USPAT	19970902	Release agent for linerless pressure sensitive postage stamps	524/262	428/41.8; 524/269; 524/425; 524/506; 524/788; 524/864; 524/868; 525/103	Birkholz; Ronald B al.
US 5640690 A	USPAT	19970617	Hinge assembly having cam follower	455/575.3	16/321; 16/337; 455/351	Kudrna; J John
US 5577268 A	USPAT	19961119	Radio frequency shield clip suitable for use in a communication device	455/90.3	361/800; 361/818; 455/300	Ho; Norn et al.
US D373015 S	USPAT	19960827	Folding sweep sport fan	D3/2	416/73	Schwartz Mark A.
US D371900 S	USPAT	19960723	Sweep sport fan	D3/2		Schwartz Mark A.
US 5539398 A	USPAT	19960723	GPS-based traffic control preemption system	340/907	340/906; 340/988; 340/990; 340/995.1; 701/117; 701/213	Hall; Tin J. et al.
US 5519777 A	USPAT	19960521	Telephone support receptacle with integrally formed spring	379/446	379/426; 379/455	Kurgan; Jeffrey F. al.
US D368975 S	USPAT	19960416	Combined table lamp and night light	D26/94		Schwartz Marc D.
US 5496599 A	USPAT	19960305	Method of unitizing packages by means of a	428/35.7	428/343; 428/355R	Schwartz Mark E.

			stretchable adhesive tape			
US 5490642	USPAT	19960213	Manual tape dispensing	242/588		Schwartz
A			apparatus			Mark E.
US 5470834	USPAT	19951128	Sulfoximine and	514/19	260/998.2;	Schwartz
Α			suldodiimine matrix		514/397;	Martin A
			metalloproteinase		514/400;	al.
			inhibitors		514/414;	
1	·				514/415;	
				,	514/562;	
					514/607;	
					514/824;	
					514/825;	
					514/843;	
					514/912;	
					530/331;	
					548/312.1;	
					548/313.1;	
					548/313.7;	
					548/336.1;	
					548/455;	
					548/503	
US 5455262	USPAT	19951003	Mercaptosulfide	514/418	514/399;	Schwartz
A	•		metalloproteinase		514/419;	Martin A
			inhibitors		514/601;	al.
					514/602;	
					514/604;	
					514/616;	
					514/618;	
					548/340.1;	
					548/485;	
					548/494;	
					548/495;	
					564/153;	
					564/154;	
					564/80;	
					564/81;	
					564/85	
US RE34976	USPAT	19950620	Analog/digital voice	379/88.1	455/412.1;	Helferich
E			storage cellular telephone		455/556.1	Richard J
					Line State of	al.
US 5416575	USPAT	19950516	Method and system for	356/243.1	356/432	Schwartz
A			calibrating an optical			Mark et a
			density measurement			
Million States	2445.253		apparatus		2005	
US 5404467	USPAT	19950404	CPU having pipelined	712/207	712/240	Saba; Joh
A			instruction unit and			et al.
	1		effective address			
			calculation unit with			
			retained virtual address			
			capability			
US D356387	USPAT	19950314	Combined table lamp and	D26/94	D11/157	Schwartz
S			night light			Marc D.

US 5379379 A	USPAT	19950103	Memory control unit with selective execution of queued read and write requests	711/3	711/158; 711/169	Becker; Robert D
US 5371791 A	USPAT	19941206	Housing assembly fastener for fastening housing assembly portions and a substrate	379/433.01	379/434	Schwartz Mark Wal.
US 5352320 A	USPAT	19941004	Manual tape dispensing apparatus	156/494	156/495; 156/523; 156/577; 156/579; 53/441; 53/592	Schwartz Mark E.
US D350348 S	USPAT	19940906	Portable telephone	D14/138		Williams Daniel L al.
US 5331123 A	USPAT	19940719	Switch operative responsive to positioning of a card member	200/52R	200/61.58R; 455/73	Kimbell Martin J al.
US 5327642 A	USPAT	19940712	Electrical connector assembly and method therefor	29/828	29/842; 439/581; 439/63	Schwart Mark W al.
US 5318791 A	USPAT	19940607	Apparatus and method for cold water infusion of beverage and sweetener	426/431	426/435; 99/279; 99/299; 99/323	Millmar et al.
US 5314557 A	USPAT	19940524	Method of unitizing packages by means of a stretchable adhesive tape	156/229	156/162; 156/185; 156/212; 156/213; 206/386; 206/813; 53/399; 53/580	Schwart Mark E.
US 5293113 A	USPAT	19940308	Test instrument for the display of electric voltages	324/72.5	324/457; 340/661	Beha; Christia al.
US 5235684 A	USPAT	19930810	System bus having multiplexed command/ID and data	710/100		Becker; Robert I al.
US 5233506 A	USPAT	19930803	Fastener for housing assembly	361/814	220/324; 292/81; 361/600; 361/679; 361/728	Semenil Scott R.
US 5226629 A	USPAT	19930713	Remote controlled faucet	251/129.04	137/606; 222/179; 222/504; 251/295; 4/623	Millmar et al.
US 5211581	USPAT	19930518	Electrical connector	439/581	343/900;	Schwart

A			assembly and method therefor		439/218; 439/916	Mark W.
US 5205751 A	USPAT	19930427	Electrically-conductive elastomeric connector	439/86	174/35GC	Schwartz Mark W.
US 5203060 A	USPAT	19930420	Apparatus for making insert molded circuitry	29/33M	264/155; 264/163	Mraz; Jai E. et al.
US 5097409 A	USPAT	19920317	Multi-processor system with cache memories	711/145	711/119; 711/130	Schwartz Martin J. al.
US 5034880 A	USPAT	19910723	Apparatus and method for executing a conditional branch instruction	712/234		Fong; Anthony al.
US 4965933 A	USPAT	19901030	Process for making insert molded circuit	29/882	249/95; 264/155; 264/163; 29/414; 29/418; 29/527.4; 29/883; 425/116; 425/289	Mraz; Jai E. et al.
US 4943966 A	USPAT	19900724	Memory diagnostic apparatus and method	714/5		Giunta; Richard I al.
US 4939641 A	USPAT	19900703	Multi-processor system with cache memories	711/146	711/144; 711/145	Schwartz Martin J. al.
US 4899557 A	USPAT	19900213	Stable fingernail ring	63/15		Schwartz Marcus
US 4795813 A	USPAT	19890103	Synthesis of derivatives of codeine and other 3-O-alkylmorphines	546/45	546/44	Schwartz Martin A
US 4744412 A	USPAT	19880517	Double-wall tube heat exchanger	165/70	138/148; 165/133	Kim; Sur et al.
US 4720143 A	USPAT	19880119	Easy entry assist mechanism for vehicle pivotal seat	297/326	296/65.06; 297/332	Schwartz Martin T.
US 4677067 A	USPAT	19870630	Magnetotactic bacteria in clinical assay, immunoassay, and cell separation procedures and the like	435/177	210/695; 435/262; 435/820; 436/526; 436/806; 436/824; 530/413; 530/811	Schwartz Brian B.
US 4654781 A	USPAT	19870331	Byte addressable memory for variable length instructions and data	711/219		Schwartz Martin J. al.
US 4647671 A	USPAT	19870303	Cleavable cross-linking reagent	548/545		Schwartz Martin A
US 4631615	USPAT	19861223	Head cleaning cassette for	360/128		Grossmaı

Α	<u> </u>		a video cassette recorder	<del></del>		Craig B.
US 4612052 A	USPAT	19860916	Flexographic ink composition	524/230	106/31.61; 106/31.66; 106/31.75; 106/31.86; 428/352; 524/322; 524/385	Schwartz Mark E.
US 4600989 A	USPAT	19860715	Universal computer, recorded video interface	703/25	360/72.2; 386/54; 386/60; 703/27	Schwartz Marc D.
US 4487838 A	USPAT	19841211	Radio-labelled cross- linking reagents	436/504	548/542; 548/545; 552/8	Hynes; Richard (
US 4472253 A	USPAT	19840918	Process for the preparation of an N-substituted 3-O-alkyl-14-hydroxynormorphinone derivative	204/157.71	546/45	Schwartz Martin A
US 4471507 A	USPAT	19840918	Paint brushes with detachable handles	15/176.6	15/144.4; 15/145; 15/194; 15/DIG.4	Schwartz Marvin
US 4437628 A	USPAT	19840320	Position and restraint system for aircrewman	244/122AG	244/122AE; 244/122B; 280/733; 297/465	Schwartz Marcus
US 4348794 A	USPAT	19820914	Double-walled finned heat transfer tube	29/890.036	138/104; 165/183; 165/184; 165/70; 285/13	Kim; Sur et al.
US 4247064 A	USPAT	19810127	Limb retention system	244/122AG	280/753; 297/466	Schulmai Marvin e
US 4232735 A	USPAT	19801111	Double-walled finned heat transfer tube	165/183	165/184	Kim; Sur et al.
US 4188482 A	USPAT	19800212	Thiazino indole compounds	544/32	548/506	Zinnes; Harold et
US 4148922 A	USPAT	19790410	3-[2-(Dialkylamino)ethyl]- 2-(benzyl)indoles	548/506	546/85	Zinnes; Harold et
US 4134894 A	USPAT	19790116	Pyrrolo[1,2-a]indole compounds	548/428	546/85	Zinnes; Harold et
US RE29836 E	USPAT	19781114	4-Hydroxy-3-(3- isoxazolylcarbamoyl)-2H- 1,2-benzothiazine 1,1- dioxides and process for their production	544/49	514/916	Zinnes; Harold et
US 4003903 A	USPAT	19770118	N-acyl-N-norsalutaridines and process for making them	546/74	546/146; 546/147; 546/44	Schwartz Martin A
US 3931230	USPAT	19760106	3-Substituted isotryptamine	548/505	546/85;	Zinnes;

A			derivatives and process for		546/86;	Harold et
			their production		548/414;	
					548/494;	
					548/495;	
					548/504;	
					548/506;	
					548/507	
US 3931229	USPAT	19760106	3-Thiomethyl-2[2-	548/189	548/186;	Zinnes;
A			(dialkylamino)ethyl]indoles		548/312.1;	Harold et
					548/325.1;	
					548/467;	
					548/507	
US 3872284	USPAT	19750318	SHIPS INERTIAL	701/220	73/178R	Seligman
Α			NAVIGATION			Herbert I
			STORAGE AND			al.
			RETRIEVAL SYSTEM			
110.2060265	LIODAG	10750005	(SINSARS)	54446		<u> </u>
US 3868367	USPAT	19750225	4-Hydroxy-3-(5-	544/49		Zinnes;
A			isoxazolylcarbamoyl)-2H-			Harold et
			1,2-benzothiazine 1,1- dioxides			
US 3837476	USPAT	19740924	BRASSIERE DISPLAY	206/45.24	206/278;	Schwartz
A A	USFAI	19740924	PACKAGE	200/43.24	206/515;	Marcus
^			TACKAGE		206/771	Waicus
US 3759330	USPAT	19730918	FIRE EXTINGUISHING	169/47	169/13;	Rainey;
A	001711	15750510	METHOD	105/1/	169/16;	Thomas
			, married		169/53	Milton et
US 3615662	USPAT	19711026	REPLACEMENT OF	426/565		Ellinger;
A			SODIUM CASEINATE			Rudolph
						al.
US 3615661	USPAT	19711026	REPLACEMENT OF	426/565	426/570;	Ellinger;
Α	4.4	.0	SODIUM CASEINATE	4.2	426/572;	Rudolph
					426/579;	al.
			1		426/580;	
					426/582;	
					426/583;	
					426/585	
US 3599643	USPAT	19710817	BRASSIERE FRAME	450/41	450/143	Schwartz
A US 2545124	LICDAT	10701208	TOX (TEXT AVAILABLE	446/250		Marcus SCHWA
US 3545124 A	USPAT	19701208	TOY [TEXT AVAILABLE	446/250		MARIUS
US 3517305	USPAT	19700623	IN USOCR DATABASE] MAGNETIC TAPE	324/212	360/31;	SCHWA
A A	OSIAI	19700023	TESTER IN	324/212	360/53;	MARVIN
Λ			WHICH, AFTER		386/51;	al.
			COMPARISON WITH A		714/700;	u
			STANDARD,AN		714/735;	
			ERRONEOUS SIGNAL IS		714/818	
			STORED FOR LATER			
1			ANALYSIS [TEXT			
			AVAILABLE IN USOCR			
la granda la ver	11,022,112.4		DATABASE]			
				426/134		

		[TEXT AVAILABLE IN		426/104;	MARIUS
				446/236	et al.
USPAT	19630730	Recessed lighting fixtures	362/366	220/3.7;	SCHWA
		[TEXT AVAILABLE IN		220/3.94;	MARTIN
		USOCR DATABASE]		248/343	et al.
USPAT	19610822	Recessed lighting fixture	362/364	220/3.2	SCHWA
		[TEXT AVAILABLE IN			MARTIN
		USOCR DATABASE]			
USPAT	19570716	Children's amusement	426/104	426/134;	SCHWA
		device [TEXT		446/236	MARIUS
		AVAILABLE IN USOCR			
		DATABASE]			
USPAT	19561113	Electric lighting fixture	362/222	362/235;	SCHWA
		[TEXT AVAILABLE IN		D26/76	MARTIN
		USOCR DATABASE]			et al.
USPAT	19501212	Electric fixture for tubular	362/221	D26/78	SCHWA
		fluorescent lamps [TEXT			MARTIN
		AVAILABLE IN USOCR			et al.
		DATABASE]			
	USPAT	USPAT 19610822  USPAT 19570716  USPAT 19561113	USPAT 19630730 Recessed lighting fixtures [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19610822 Recessed lighting fixture [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19570716 Children's amusement device [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19561113 Electric lighting fixture [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19501212 Electric fixture for tubular fluorescent lamps [TEXT AVAILABLE IN USOCR	USPAT 19630730 Recessed lighting fixtures [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19610822 Recessed lighting fixture [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19570716 Children's amusement device [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19561113 Electric lighting fixture [TEXT AVAILABLE IN USOCR DATABASE]  USPAT 19501212 Electric fixture for tubular fluorescent lamps [TEXT AVAILABLE IN USOCR	USPAT   19630730   Recessed lighting fixtures   362/366   220/3.7;   TEXT AVAILABLE IN   220/3.94;   248/343   USPAT   19610822   Recessed lighting fixture   TEXT AVAILABLE IN   USOCR DATABASE]   USPAT   19570716   Children's amusement   426/104   426/134;   446/236   446/2